


- (A) (thickness) mm Plain Cement Concrete Pavement
- (A1) (thickness) mm Plain Cement Concrete Pavement
- (C) (thickness) mm Cement Concrete Pavement for Driveways
- (D) kg/m² HMA for Approaches (type) on mm
 Compacted Aggregate Base (type) , (size)
- (D1) kg/m² HMA Surface (type) on
 kg/m² HMA Base (type) on
 mm Compacted Aggregate Base (type) , (size)
- (D2) kg/m² HMA Surface (type) on
 kg/m² HMA Base (type)
- (F) Concrete Sidewalk
- (J) kg/m² HMA Shoulder
- (J1) (thickness) mm Plain Cement Concrete Shoulder
- (J2) mm Compacted Aggregate for Shoulder
- (K) Full Depth HMA Pavement
- (K1) Breakdown of Quantities, e.g., kg/m² HMA Surface on
 kg/m² HMA Intermediate on
 kg/m² HMA Base on
 mm Compacted Aggregate Base (type)
- (N) mm Compacted Aggregate for Surface (size)
- (O) mm Compacted Aggregate Base (type) , (size)
- (P) Prime Coat
- (P1) Seal Coat
- (P2) Tack Coat
- (R) kg/m² HMA OverlayTack Coat
- (R1) kg/m² HMA Surface on
 kg/m² HMA Intermediate on
 kg/m² HMA Base
- (R4) (thickness) mm Cement Concrte for Resurface
- (U) (size) Underdrain
- (X) Construction Sign, Type A

- (X1) Construction Sign, Type B
- (X2) Construction Sign, Type ____
- (Y) Barricade, Type ____
- (Y1) Barricade, Type ____
- (1) 840 mm Concrete Barrier
- (2) 1145 mm Concrete Barrier
- (2A) Modified Concrete Barrier
- (3) Longitudinal Joint
- (5) Butt Joint
- (6) Construction Joint
- (7) Keyway Joint
- (8) 25 mm Expansion Joint with Load Transfer
- (9) (width) mm Preformed Joint Filler
- (12) (number) Bay Energy Absorbing Terminal
- (13) Concrete Curb
- (14) Integral Concrete Curb
- (15) Combined Concrete Curb and Gutter
- (16) Concrete Curb Type B
- (18) Integral Concrete Curb and Gutter. Type ____
- (20) Contraction Joint, Type ____
- (21) Longitudinal Construction Joint
- (22) Concrete Center Curb, Type ____
- (23) Asphalt Curb
- (24) Ear Construction, Type A
- (25) Ear Construction, Type B
- (26) Sodding

- (27) Cement Concrete Header, Type _____
- (28) Retrofitted Tie Bar
- (31) Temporary Concrete Barrier
- (32) (number) Bay Energy Absorbing Terminal_{CZ}
- (33) Snowplowable Raised Pavement Marker
- (34) (width) mm Solid White Paint Line
- (35) (width) mm Solid Yellow Paint Line
-  Concrete Curb Ramp
(Type is indicated by letter inside hexagon)
- (36) (message) Preformed Plastic Pavement Message Marking
- (37) (message) Thermoplastic Pavement Message Marking
- (38) (width) mm (type) (color) Thermoplastic Transverse Marking
- (39) (width) mm (type) (color) Preformed Plastic Transverse Marking
- (40) (width) mm Solid White Preformed Plastic Line
- (41) (width) mm Solid Yellow Preformed Plastic Line
- (42) (width) mm Broken White Preformed Plastic Line
- (43) (width) mm Broken Yellow Preformed Plastic Line
- (44) 600 mm Solid White Preformed Plastic Line
- (45) 600 mm White Stop Line, Preformed Plastic
- (46) (width) mm Solid White Thermoplastic Line
- (47) (width) mm Solid Yellow Thermoplastic Line
- (48) (width) mm Broken White Thermoplastic Line
- (49) (width) mm Broken Yellow Thermoplastic Line
- (50) No Change Required to Existing Sign and Supports
- (51) Remove Existing Panel Sign from Ground Mounted Supports
- (52) Remove Existing Sheet Sign from Supports
- (53) Remove Existing Panel Sign from Overhead Sign Structure

- (54) Remove Existing Sheet Sign from Overhead Sign Structure
- (55) Remove Existing Sign Foundation
- (56) Remove Existing Sheet Sign and Supports
- (57) Remove Existing Ground Mounted Panel Sign, Supports and Foundations
- (58) Remove Existing Overhead Sign, Supports and Foundations
- (59) Existing Sheet Sign on New Supports
- (60) Existing Panel Sign on New Supports
- (61) Existing Panel Sign on New Overhead Structure

RECOMMENDED PLAN LEGENDS

Figure 14-3A